

CARRIER ROOM AIR PURIFIER

Cutting-edge technology designed to provide clean air, everyday.



WE ARE CARRIER

As global providers of sustainablle cooling and refrigeration solutions, we're commited to making world safer and more comfortable for generations to come. We are innovators at heart and inventors by heritage. We have always led in pioneering new technologies and in enabling entirely new industries, that have changed the world. Today, building on our history of firsts, we're boldly advancing the industries we created to make a difference in people's lives.

AN AIR PURIFIER RANGE DESIGNED TO ENHANCE THE WAY YOU LIVE

On an average, people spend 90% of their time indoors. Poor ventilation and indoor air quality can cause health problems.

1. Indoor smoke contains a range of health-damaging pollutants, such as small particles and carbon monoxide. In fact, particulate pollution levels may be 20 times higher than accepted guideline values.

2. Household air pollution causes several diseases, including pollen allergies, stroke, heart diseases, Chronic Obstructive Pulmonary Disease (COPD) and even lung cancer.

The Advanced Hybrid-Structured Fan

Our air purifiers provides stronger inhalation and wider air distribution.

Every Corner from Floor to Ceiling	P	
-		
360° Air Inhalation		



WHY WE NEED AN AIR PURIFIER?

On an average, we spend more than 90% of our time indoors. However, indoor air is often more polluted than the air outside. Contaminants like dust, dander, pollen, and other particles can make the air inside your home more polluted than you imagine—maybe even more polluted than outdoor air.*

Carrier's Room Air Purifiers can filter out pollutants, so you and your family can breathe cleaner air.

* https://www.epa.gov/report-environment/indoor-air-quality



FEATURES



18-stage fan speed control The customer oriented 18-stage fan speed helps to adjust the fan control upon room air condition.



Turbo Mode The customer selected Turbo Operation helps to cleanse the indoor polluted air speedily



Antibacterial function The copper fiber and zincoxide included functional filter, helps to eliminate the 5 major gases and purify the air



Wheels for easy moving The wheels on the bottom of product can help to move the unit safely and easily.



Real-time Indoor Air Quality monitoring

The indoor air quality indicator displays the indoor air quality level by measuring the amount of dust and gas.

TECHNICAL SPECIFICATIONS

Cleanses intelligently, to breathe healthier air





Model		KLAR18S	KLAR23S	
Clean Air Delivery Rate (CFM)	Smoke	275	378	
	Dust	285	387	
	Pollen	341	431	
Noise Level dB (A) (Min / Max)		35/49	35/53	
Coverage Area (m²)		60	80	
Power consumption (W)		28	39	
Power Supply (V/Ph/Hz)		220 -240V, 50/60Hz		
Motor Type		BLDC		
Sensors		PM2.5 / TVOC		
Fan speed		18 stages		
Filters		Pre filter		
		H13 grade HEPA filter		
		Deodorization filter (Corrugate Type)		
Air Quality indicator		PM2.5 data + LED color display(Gas / TVOC PM2.5)		
Dimension (mm) (WxHxD)		350 x 675 x 350	350 x 800 x 350	
Weight (Kg)		10.8	12.1	

